

The RICOH

FAX1900L

LASER PLAIN PAPER FACSIMILE

33.6
Kbps

laser

fax



RICOH[®]

The RICOH **fax1900L** LASER PLAIN PAPER FACSIMILE



The RICOH® FAX1900L is an affordable laser plain paper facsimile that combines high-productivity into a compact and easy to use unit.

In today's competitive business environment, there is no room for compromises. The Ricoh FAX1900L allows you to meet your facsimile communication needs at an affordable cost without compromising space, performance or reliability. As an industry leader in imaging and communication technology, Ricoh understands the challenges that you are faced with every day and has designed the Ricoh FAX1900L to be a cost-effective and versatile partner engineered specifically to meet the demands of the small business or workgroup.

- With its standard **Super G3 33.6 Kbps modem**, documents are transmitted in as little as three seconds per page saving both time and money.*
- The **30 Page Automatic Document Feeder**, allows you to quickly scan your originals at 5.6 seconds per page for faster transmission.
- **6 page per minute print speed, 600 dpi print resolution and Reverse Order Printing** means your documents will print quickly, have a crisp professional look and arrive in correct numerical order.
- Time saving features like **Dual Access, Serial Broadcasting, Send Later** and **80 Autodials** are just some of the features that will ensure that your time is maximized.
- The **All-in-One Cartridge** design allows for easy maintenance by eliminating the need to inventory and replace separate consumables.
- Reliability features such as **Substitute Reception**, which automatically stores incoming faxes into memory if paper or toner runs out, and **One Hour Battery Backup** ensures that you will receive all important documents.



With the Ricoh FAX1900L, communication and document imaging control is right where it belongs...at your fingertips. Don't settle for anything less.

SPECIFICATIONS	
Type	Desktop
Recording Method	Laser
ITU-T Compatibility	Group 3 (V.34); ECM
Modem Speed	33,600 bps with auto fallback
Maximum Transmit Speed	3 seconds*
Data Compression	MH/MR/MMR
Scan Speed (Standard Resolution)	5.6 seconds**
Dual Access	Standard
Standard Document Memory	.5 MB (40 pages**)
Optional Document Memory	2 MB (160 pages**)
AutoDials	30 Quick Dials, 50 Speed Dials, 5 Groups
Function Keys	2 dedicated keys
Document Memory Backup	1 hour
ADF Capacity	30 Sheets
Maximum Document Width/Scan Width	8.5"/8.5"
Document Length	23.6"
Scan Resolution	203 x 98/196/391 lines/inch
Maximum Print Speed	6 pages per minute
Maximum Recording Width	8.1"
Resolution Enhancement	Super Smoothing HQ™
Maximum Recording Paper Size	8.5" x 14"
Recording Paper Capacity	250 sheets
LCD Display Size	2 lines (20 characters)
Power Consumption	
Energy Saver Mode	Less than 2 watts
Power Requirements	115V, 60Hz
Environment	59 to 77°F, 30 to 70% RH
Dimensions (W x D x H Excluding Trays)	15.7" x 12.2" x 10.7"
Weight	27.6 lbs.

OPTIONS	
Feature Expander Type (20-D)	2 MB (160 pages of fax memory)

TRANSMISSION FEATURES	
Automatic/Manual Redial	On-Hook Dial
Chain Dialing	Page Retransmission
Forwarding	Ricoh AI Redial
ITU-T Error Correction Mode	Send Later
ITU-T T.30 Subaddressing	Serial Broadcast
Immediate Transmission	Telephone Directory
Memory Transmission	TTI/RTI/CSI

RECEPTION FEATURES	
Authorized Reception	Print Density Control
Automatic/Manual Reception	Reverse Order Printing
Confidential Reception	Substitute Reception
Page Count	

GENERAL FEATURES	
Answering Machine Interface	Monitor Speaker
Automatic Service Call	Night Timer
Copy Mode (Up to 99 Copies)	Printable Help Sheet
Day Light Savings Time Setting	Remaining Memory Indicator
Distinctive Ring Detection	User Function Keys (2 Keys)
Keystroke Programs	Wild Cards

* Approximately 3 seconds per page at 33.6 Kbps is dependent on optimal line quality, and customer performance may vary by location. Current systems used by the Public Switched Telephone Network (PSTN) generally support 28.8 Kbps modem speeds or lower.

** Based on ITU-T Test Chart #1 in standard resolution.

Specifications are subject to change without notice.



EPA 2000 Office Equipment Partner of the Year (5th consecutive year)
EPA 2000 Labeling Partner of the Year
Ricoh Corporation has determined that this product meets the Energy Star® guidelines for energy efficiency.

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RICOH®
Image Communication

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